



Serial No.: 09/347,311
Plaetinck et al.
**Characterisation of Gene Function Using
Double Stranded RNA Inhibition**

REPLACEMENT SHEET

pGN1

FIG. 1

REPLACEMENT SHEET

pGN100

FIG. 2A

Fig. 2A

Fig. 2B

REPLACEMENT SHEET

FIG. 2B

REPLACEMENT SHEET

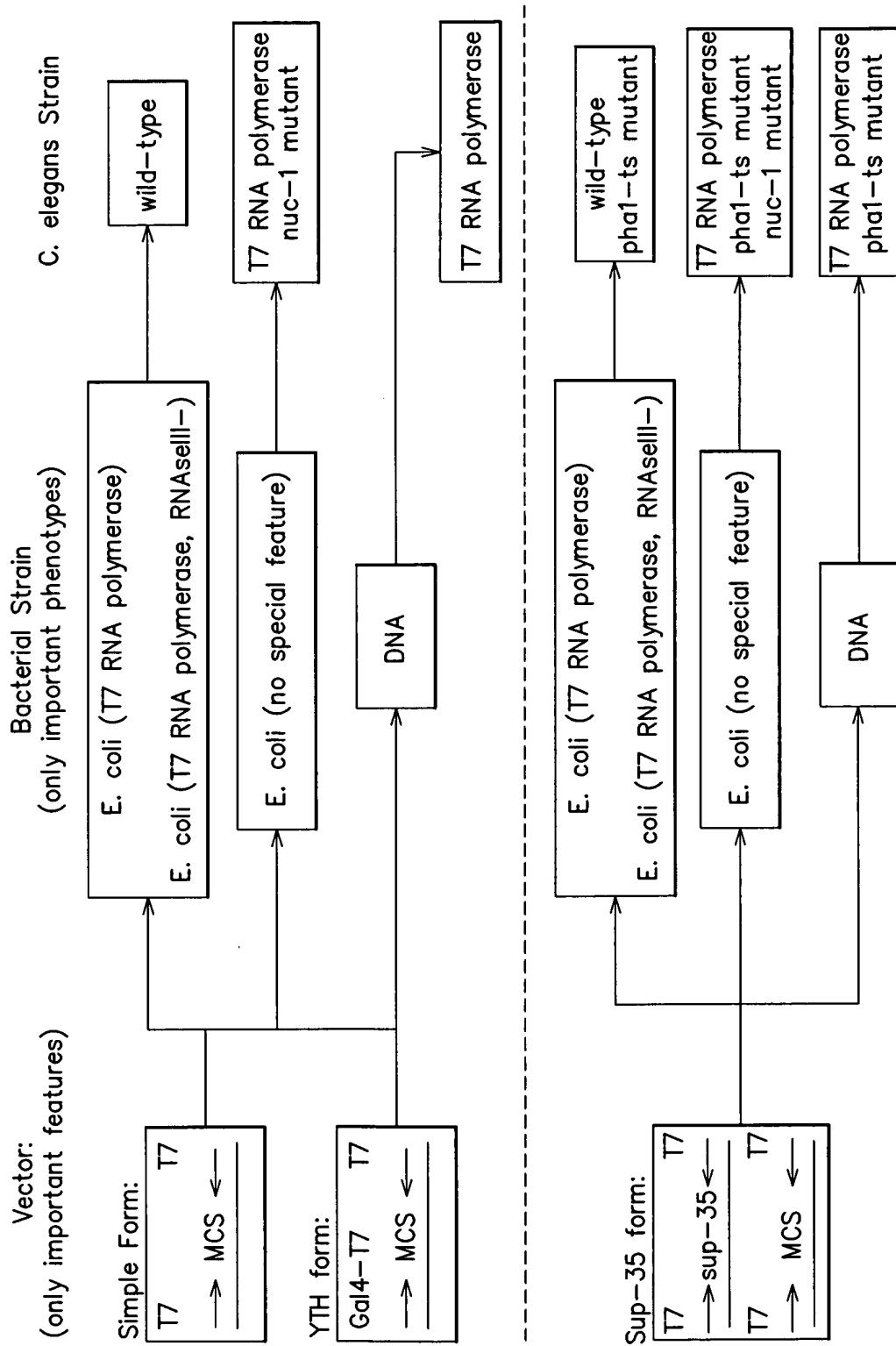


FIG. 3

REPLACEMENT SHEET

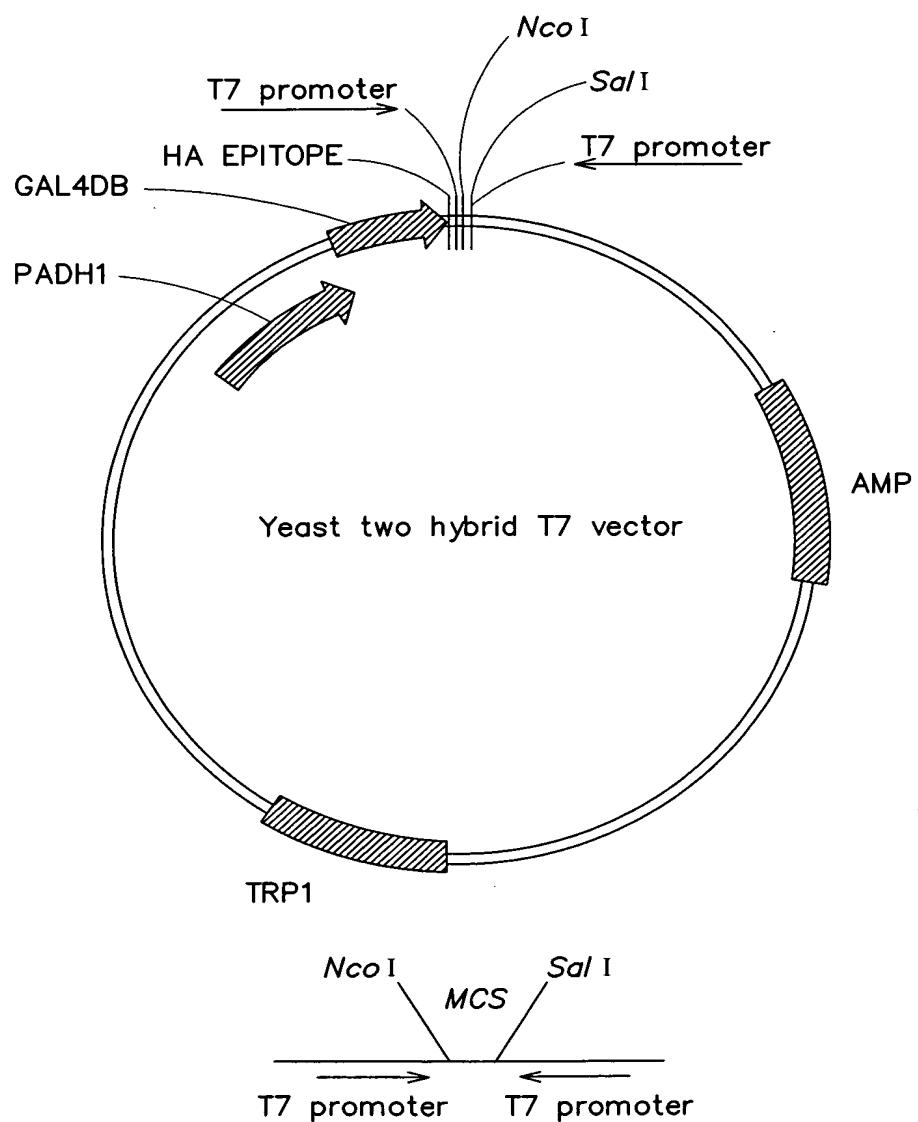


FIG. 4

REPLACEMENT SHEET

General Description of the *C.elegans* T7 RNA polymerase Expression Vector with 4 Examples

Specific or/and general or/and constitutive or/and inducible Promoter

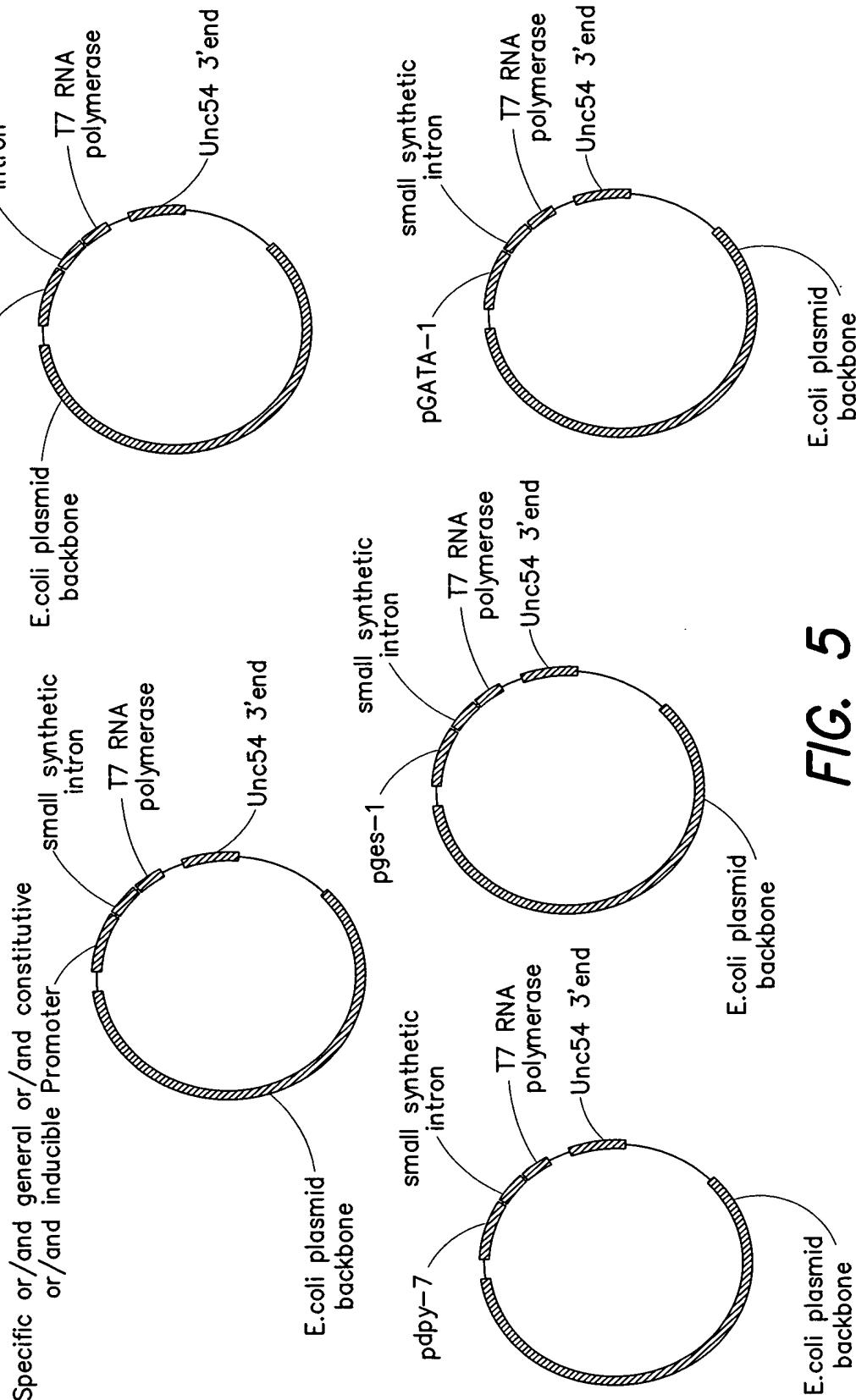


FIG. 5

REPLACEMENT SHEET

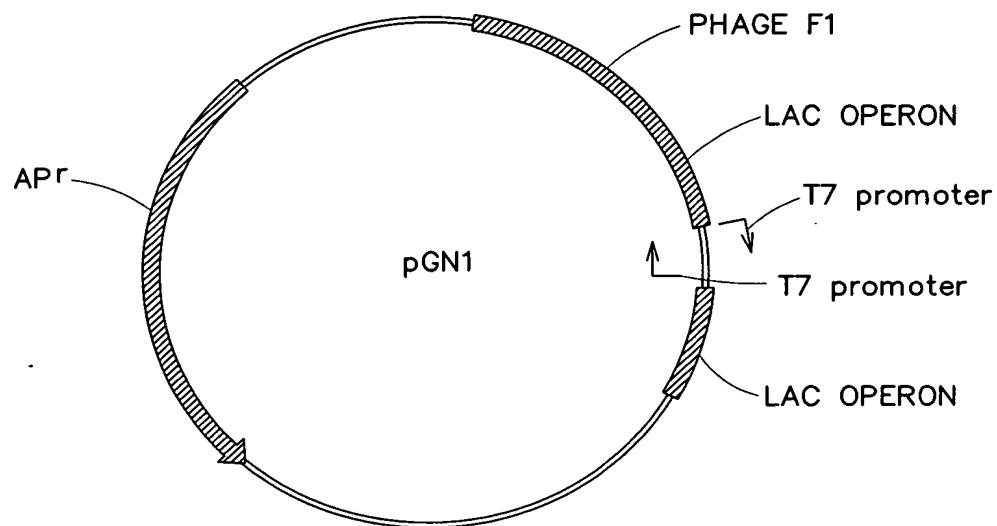
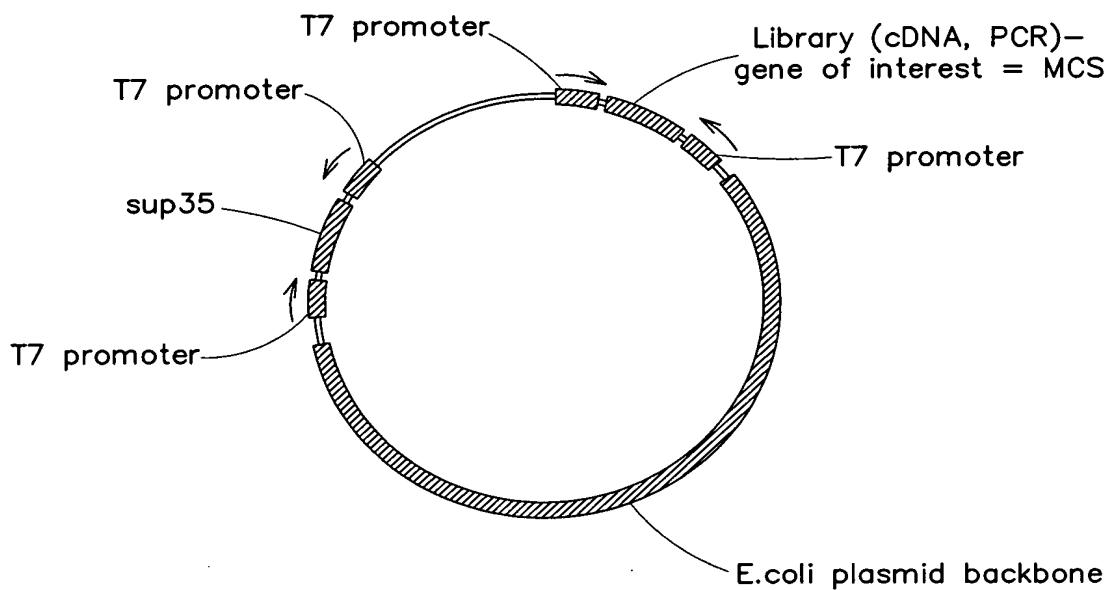


FIG. 6

REPLACEMENT SHEET



Enhanced Vector for RNAi, producing
sup35 dsRNA and dsRNA of the library,
gene of interest or PCR product

FIG. 7

REPLACEMENT SHEET

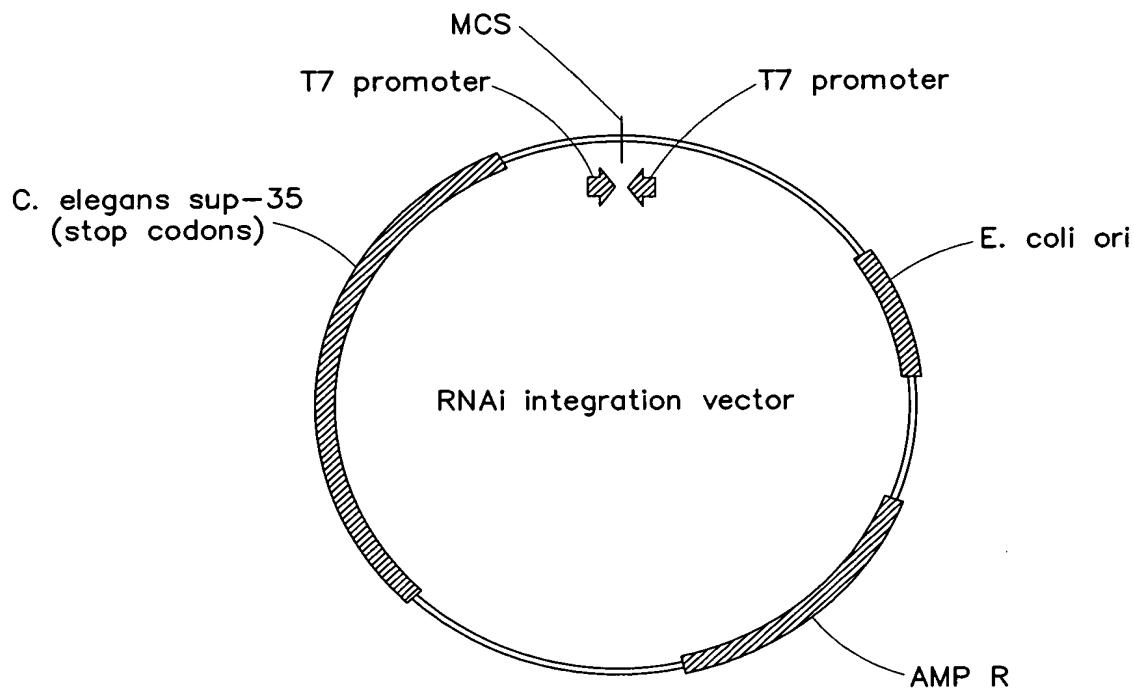


FIG. 8

REPLACEMENT SHEET

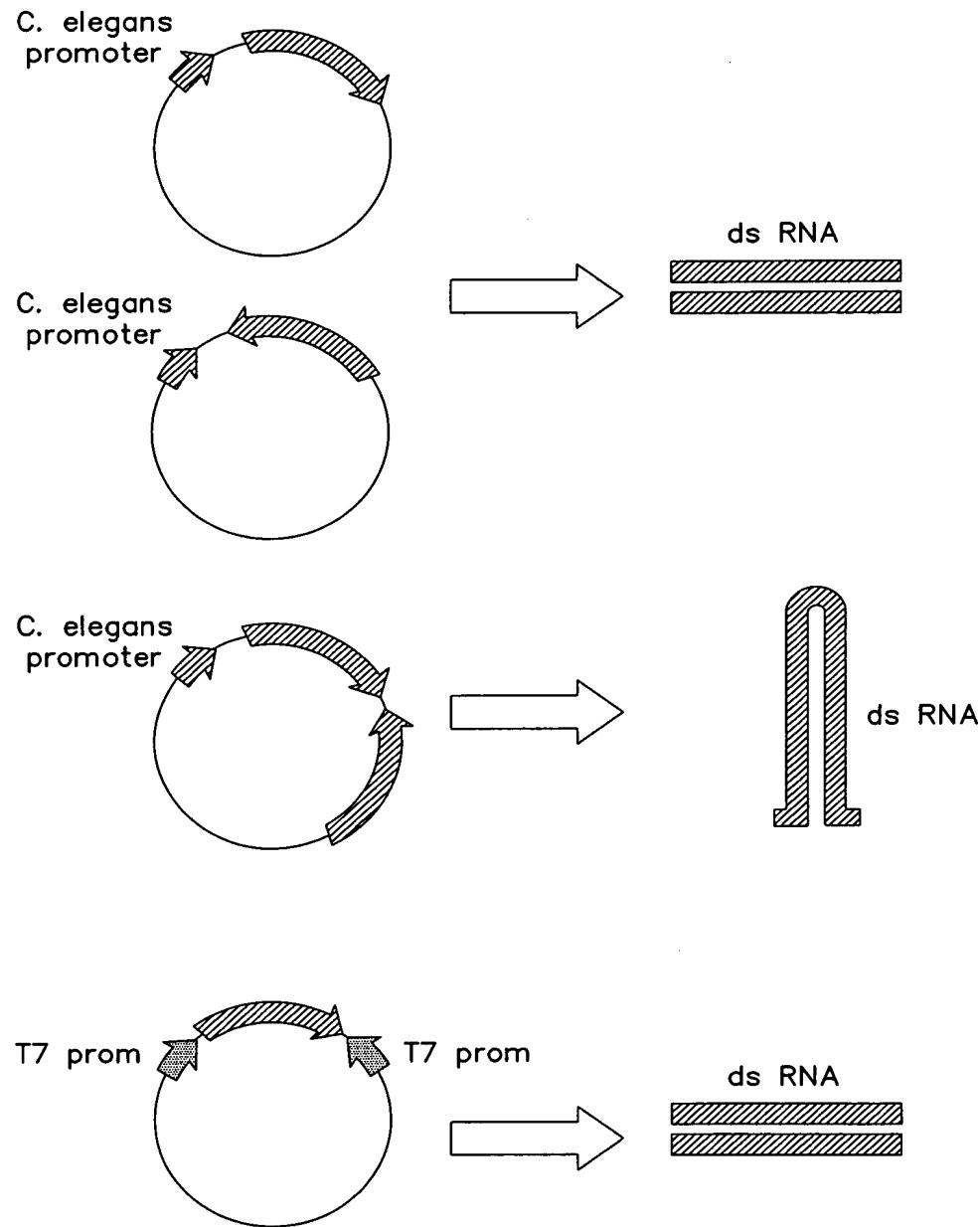


FIG. 9

REPLACEMENT SHEET

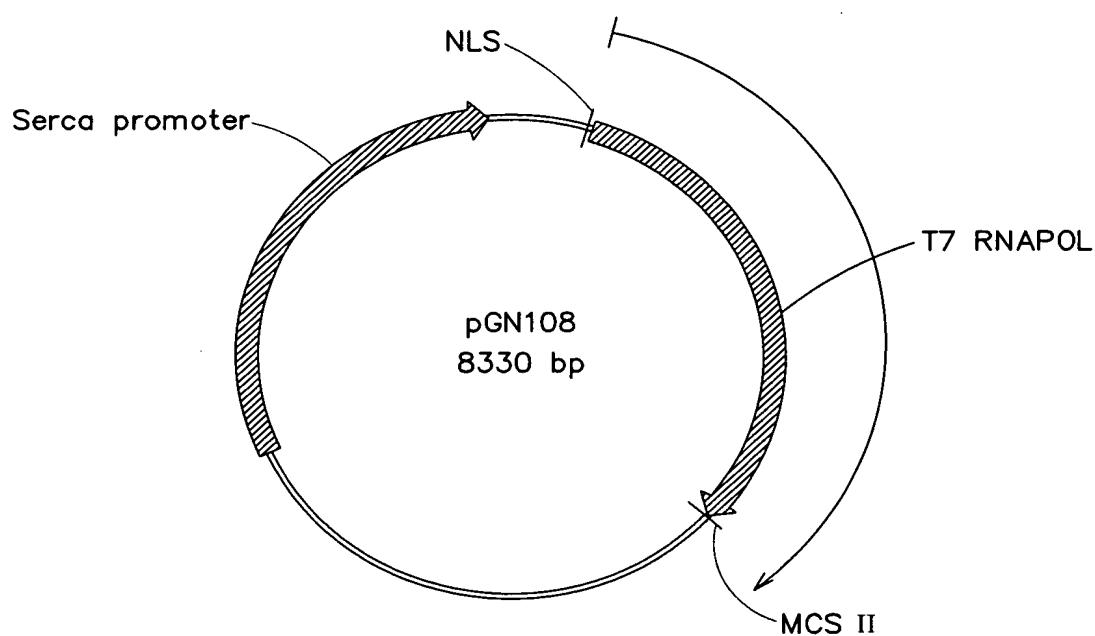


FIG. 10

REPLACEMENT SHEET

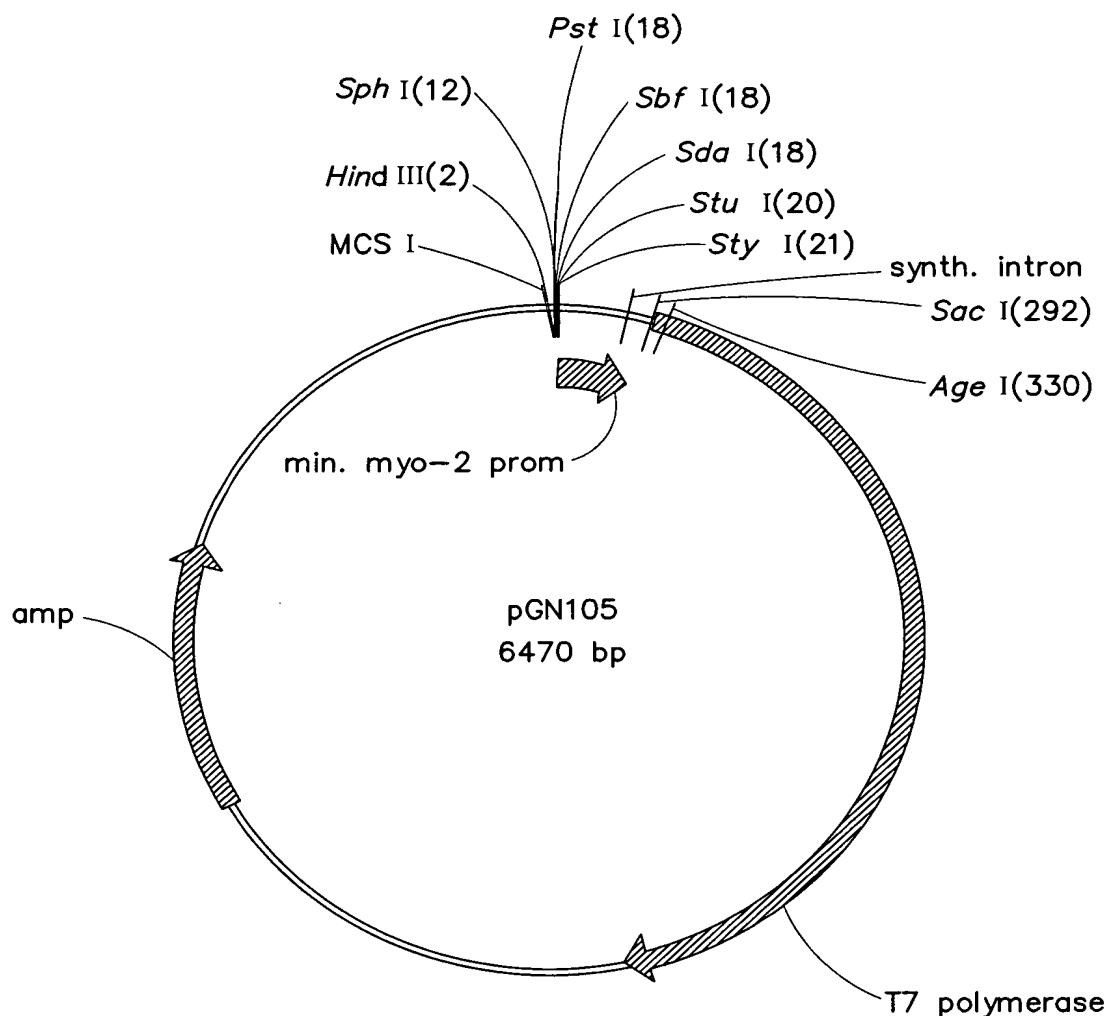


FIG. 11

REPLACEMENT SHEET

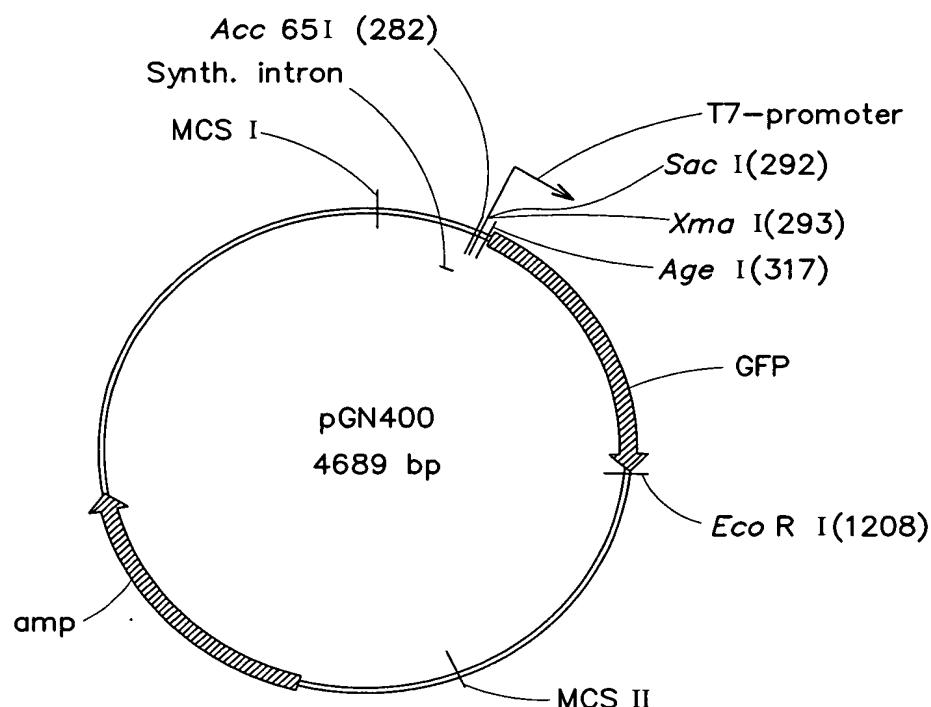


FIG. 12

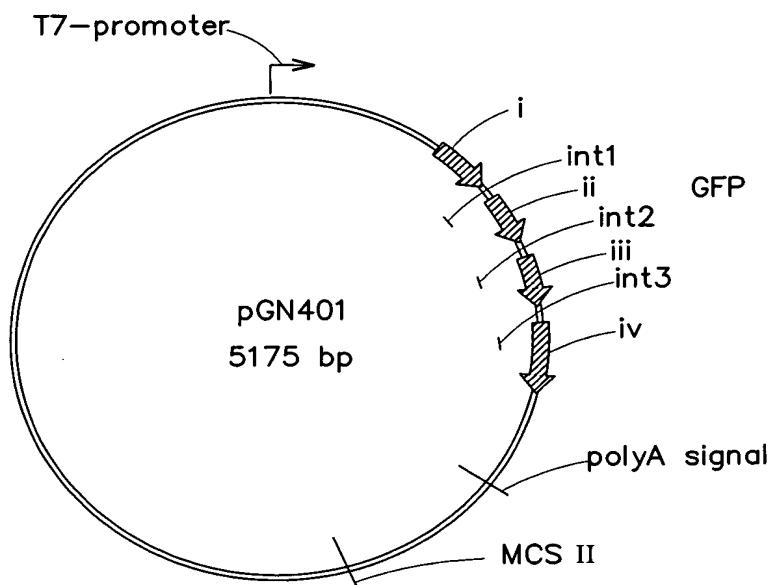


FIG. 13

REPLACEMENT SHEET

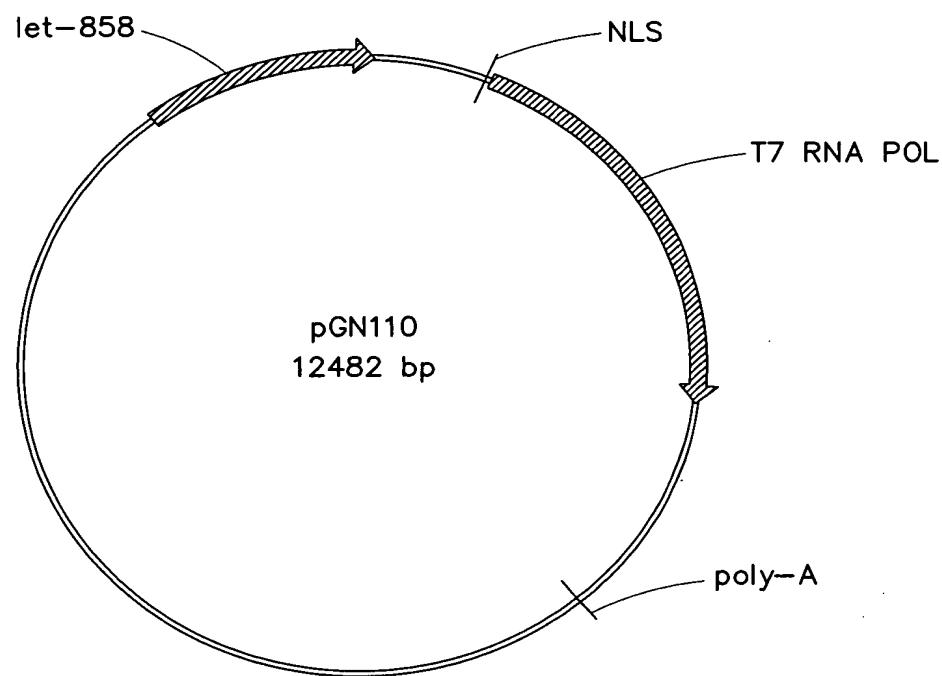


FIG. 14

REPLACEMENT SHEET

pAS2* with Forward and Reverse T7/T3/Sp6

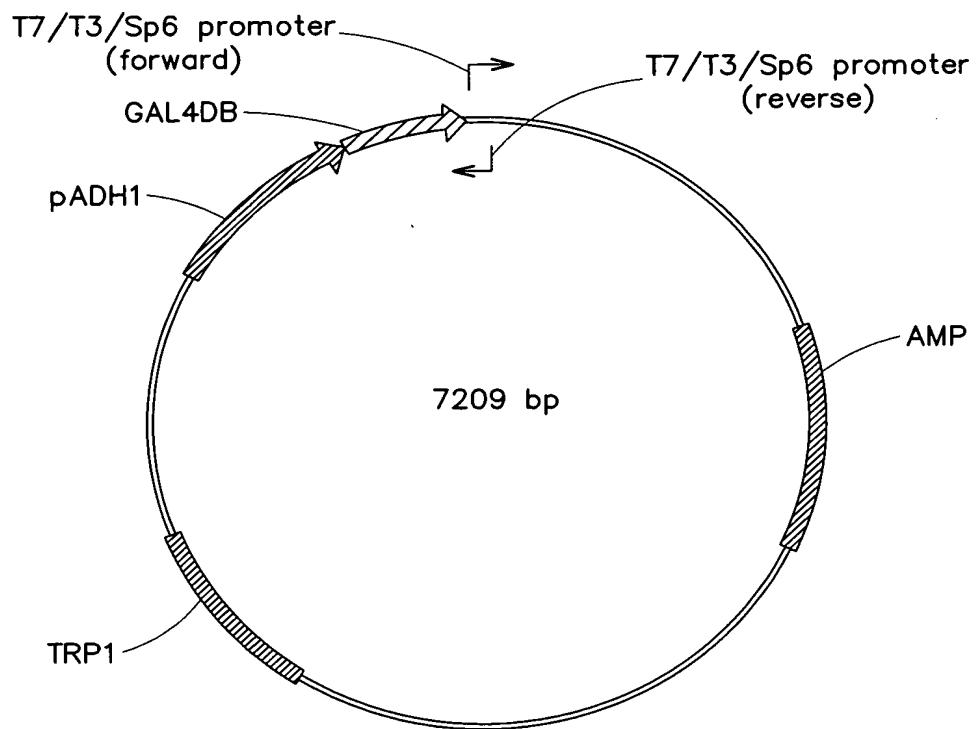


FIG. 15

REPLACEMENT SHEET

pGAD424 with Forward and Reverse T7/T3/Sp6

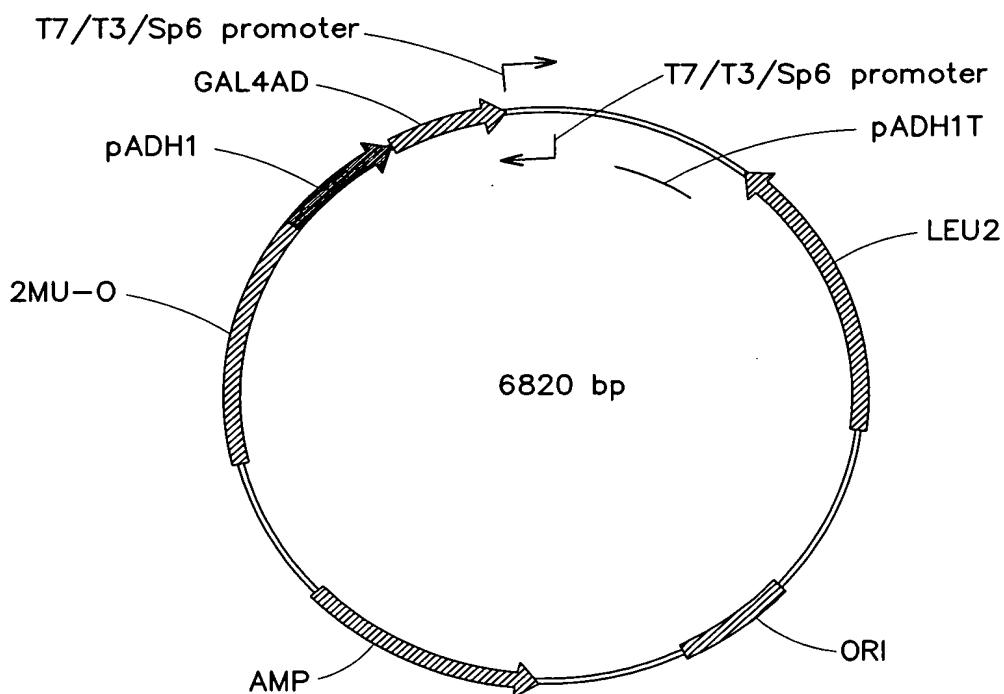


FIG. 16

REPLACEMENT SHEET

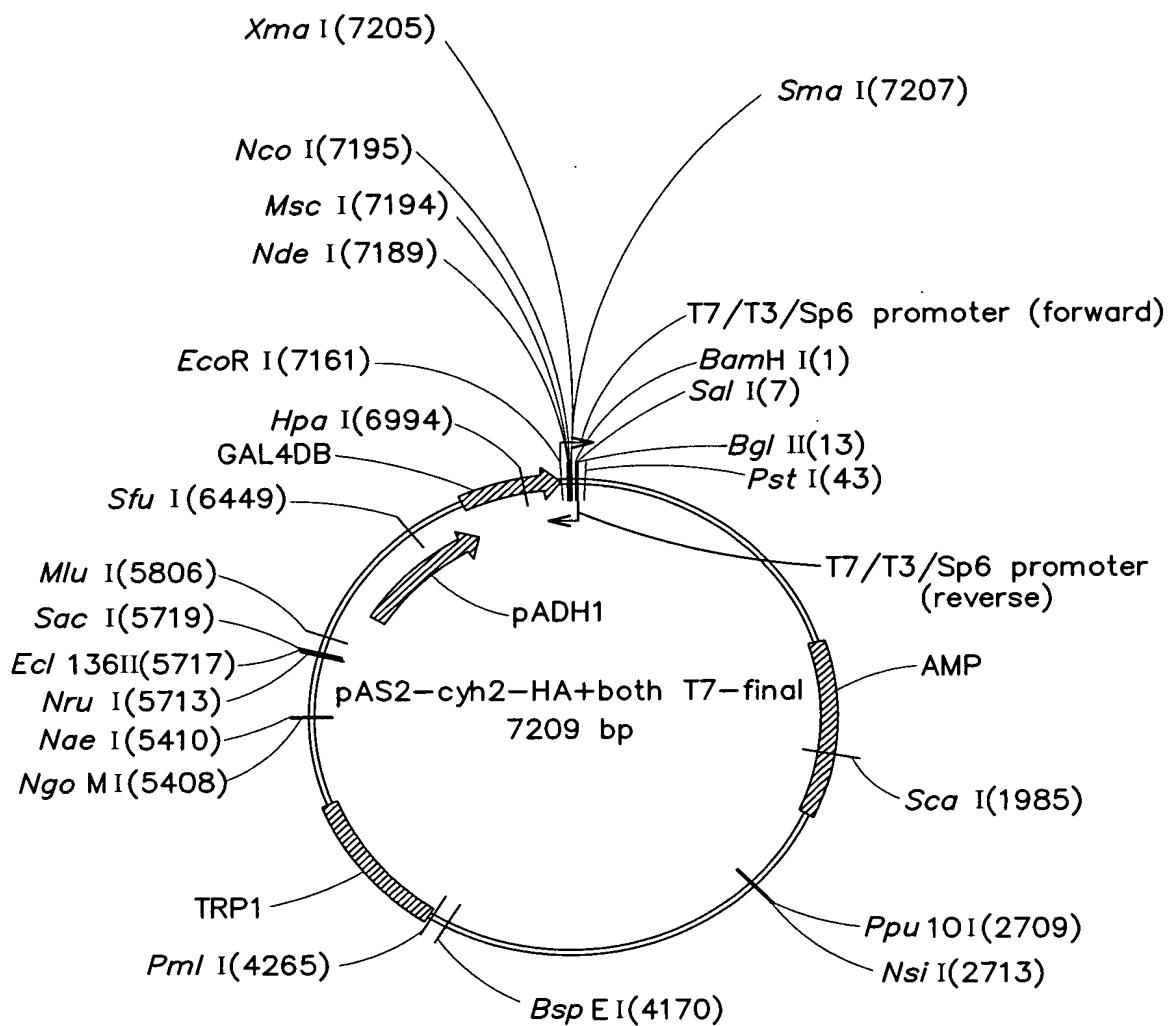


FIG. 17

REPLACEMENT SHEET

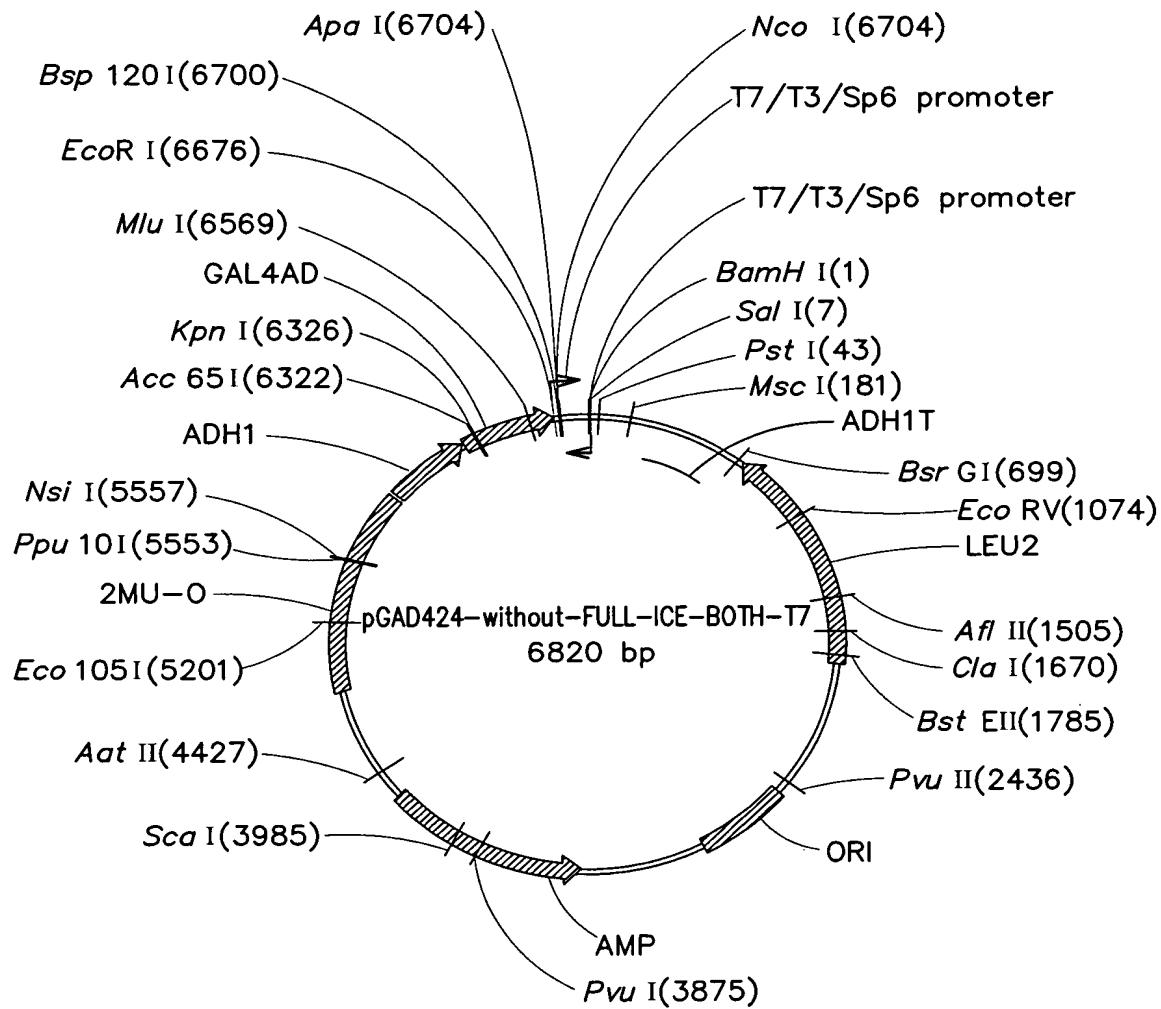


FIG. 18

REPLACEMENT SHEET

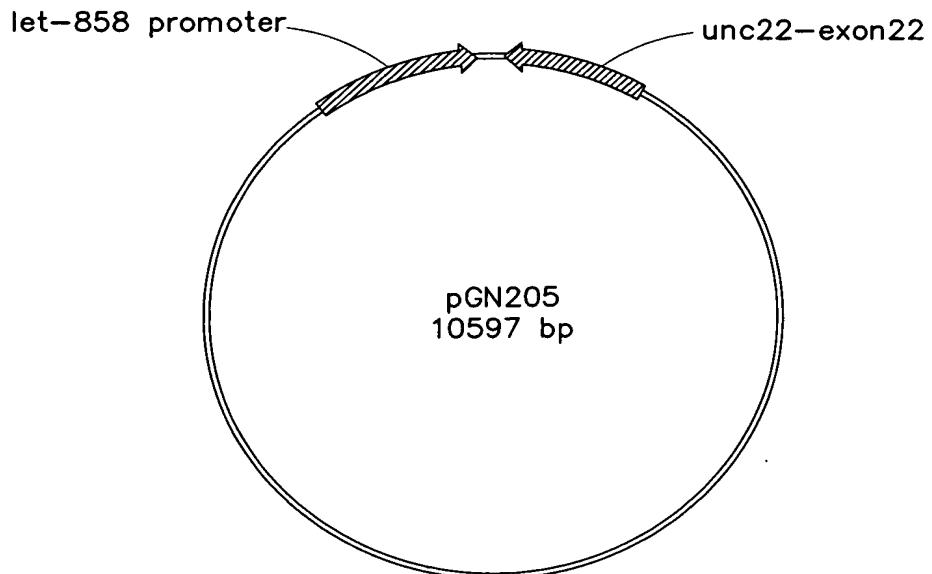


FIG. 19A

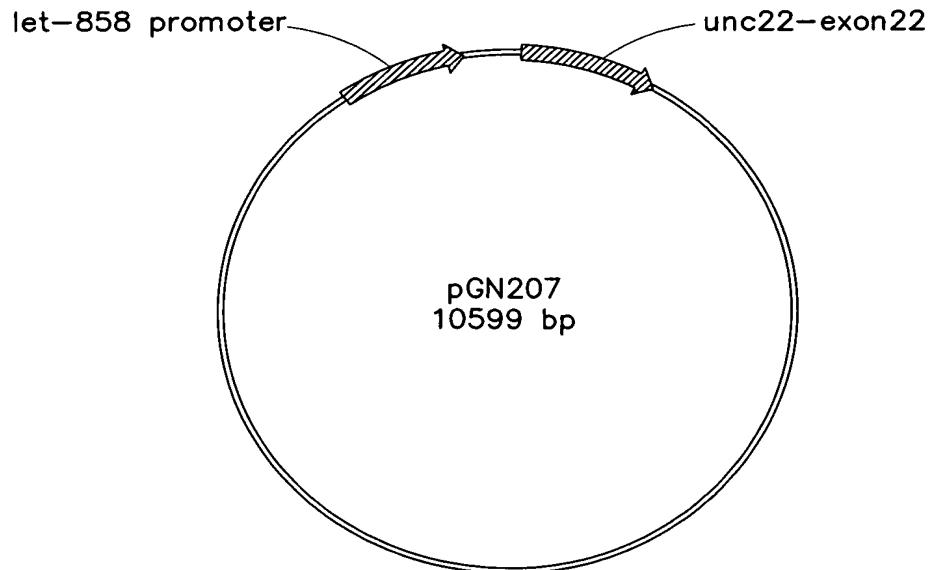


FIG. 19B